

This checklist is generally based on the Unified Development Ordinance, associated Manuals, other accepted Town of Bluffton plans and policies, and on best design practices. It is not all inclusive of applicable review items, but rather serves as a guide in reviewing development proposals within the Town of Bluffton.

Application Information	
Application #: Reviewer Name:	
Date of Application:	Date of Review Completion:
Property Address:	Project Name:
Zoning District:	PUD Name:

	Compliance Review Criteria	Comments
GEN	IERAL INFORMATION	
1.	Compliance with submittal requirements listed on application?	
2.	Compliance with submittal requirements listed on the application checklist?	
3.	What additional information is requested/required by the Town Staff?	
4.	Was the additional information requested provided by the Applicant? When?	
5.	Has the application been previously submitted? When? Result?	
6.	Does the Project Narrative clearly describe proposed uses and activities that will be conducted on the site so that you can determine if the use is permitted and calculate the parking required?	
7.	Are accessory or outdoor activities clearly identified in the Project Narrative?	
8.	What is the use of the proposed project?	
9.	Is the proposed project new construction or an expansion of an existing structure?	
	Is there an existing structure on the site? If so, what year was the structure built? Is it subject to COA-HD provisions?	
11.	Are there any existing non-conformities associated with the building/ property? If so, what are they?	
12.	How is the property currently being used?	
13.	What is the proposed use? Is the use allowed in the District?	
14.	Are there any special standards (e.g. Historic District, Highway Corridor Overlay) that apply to the Project?	
15.	Comply with PUD Concept Plan, as applicable?	
16.	Comply with PUD Master Plan, as applicable?	
LO	AND SITE PLAN INFORMATION	
1.	Is the survey dated and sealed and less than 5 years old for lot/boundary & 2 years old for tree/ topo?	
2.	Is the legal description of the property and location of all property lines are shown?	
3.	Is there a Boundary survey with bearings and distances of all property lines, tract acreage, location of property markers, control points, and seal of a Registered Land Surveyor provided?	



	Compliance Review Criteria	Comments
4.	Is there sufficient information on adjacent parcels' land uses and	
	zoning?	
5.	Does the survey show the location, size and type of all existing/	
	proposed easements and/or utility lines within or immediately	
	adjacent to the development property?	
6.	Do any of the items shown on the survey impact circulation,	
	stormwater, landscaping, or site design? Are there any potential	
	conflicts?	
7.	Are proposed fire hydrant locations accessible?	
8.	Is project phasing clearly shown?	
9.	If phases are proposed, are they logical and able to stand on their own?	
10.	What is the lot square footage?	
11.	When did staff visit the site/lot?	
12.	What were the Staff findings upon visiting the lot?	
13.		
	Footprint & square footage of existing structures;	
	Footprint & square footage of new structures;	
	 All hardscape-drives, walks, decks, pools, etc.; 	
	 Location, size, species, and canopy of trees; 	
	Trees to be preserved and removed; and	
	Site drainage?	
14.	Does the basic site data table identify the following:	
	Total acreage;	
	Open space acreage and percentage;	
	 Number of proposed lots (if applicable); 	
	Area of proposed buildings;	
	Floor area ratios;	
	Required and proposed setbacks; and	
	Other necessary information?	
15.	Are there any new rights-of-ways or access easements proposed	
	for the project? If so, are they shown on the plans and contain the	
	following:	
	Locations, dimensions, descriptions, and names of all existing	
	or recorded rights-of-way; and	
	Locations, dimensions, descriptions, and proposed names of all proposed rights of way?	
F 2	proposed rights-of-way?	ND LANDSCAPING
	NATURAL RESOURCES: TREE CONSERVATION, PLANTING AN	ID LANDSCAPING
1.	Does the lot landscaping shown on the landscaping plan meet the	
2	standards set forth in the UDO?	
2.	Does the Preliminary Landscaping Plan contain:	
	General location and type of proposed plants; and Location and number of trace to be protected, and any	
	 Location and number of trees to be protected, and any landscape medians or other landscaping being proposed? 	
	ianuscape medians or other lanuscaping being proposed:	



Compliance Review Criteria	Comments
 Does the Final Landscaping Plan contain: Location of existing and proposed plants; No utility/ building conflicts and that there is sufficient growing space for the proposed material; Names, number, and size of each plant species to be removed; Names, number, and size of each plant species to be planted; Plantings staggered rather than in rows (when applicable); Mixture of species as a protective measure against disease and insect infestation; and Plant material shall not be categorized as invasive per the UDO. 	
4. Do plans identify the location and description of irrigation systems or reference the fact that irrigation will be provided?	
 Verify that Landscape Plan Notes include: All landscaping shall be maintained in a healthy, neat and orderly state, free from refuse and debris; All dead landscaping shall be removed and replaced; Landscaping approved as part of a Development Plan shall not be removed; and All landscaped areas shall be covered by grass or other living ground cover or plant material. 	
 6. Do buffers include: Natural vegetation to be left undisturbed if possible and effective; and Any new plantings provide continuous screening? 	
 7. Does the parking lot and loading area landscaping include: Landscaped medians and peninsulas to break up expanse of paving; Plantings (at mature size) that will not conflict with parking spaces, adjacent property or obstruct vision; Shade trees that are placed to maximize parking lot shading; and Placement of landscaping that does not block fire hydrants and utilities? 	
 8. Do buffers along highway frontages (HCO): Meet minimum width; Include landscaping; and Include any utility lines, stormwater elements, or other items that will impact the buffer? 	
9. Are any other buffers warranted, such as land use buffers or perimeter buffers?	
 10. Does the detention/retention pond landscaping include: Bank stabilization and erosion control measures? Natural setting with grass, shrubs and trees compatible with the site development? "Free form" design where possible, following natural shape of the land? Random groupings not limited to the top of bank elevation? Plant material that is suitable to adapt to saturated soil conditions? 	



	Compliance Review Criteria	Comments
11	Are all accessory structures and mechanical equipment screened	Comments
11.	with landscaping material and/or fencing of sufficient height to	
	hide the structure or equipment?	
12	Are any sight triangles at driveways or street intersections	
12.	adversely affected by landscaping?	
13	Is a table included on the plans summarizing?	
15.	• Existing trees?	
	 Number, species, and DBH of trees to be removed and/or 	
	protected?	
	 Number, species, and DBH of trees to be replanted? 	
	Site percentage of tree canopy coverage for all trees at	
	maturity?	
14.	Do the plans depict the mature tree canopy, including:	
	 Existing tree canopy coverage? 	
	 Resulting tree canopy coverage of new trees? 	
5.5	NATURAL RESOURCES: RIVER BUFFERS AND SETBACKS	
1.	Are any river or other natural resources buffers/ setbacks needed?	
2.	If needed, do the buffers/ setbacks meet the standards?	
	OPEN SPACE	
1.	Do the plans indicate proposed open space areas and access to	
1.	open space/ trails on and off-site?	
	Percent required and type?	
	Is the Open Space Accessible from all parts of the	
	development?	
2.	Are improvements, if applicable, reasonable and appropriate to	
	serve the proposed project?	
3.	Do the plans indicate the proposed public lands and methods of	
	dedication and access? Are necessary legal documents included?	
4.	Is the proposed ownership and method of transfer through deed	
	restrictions, covenants, public dedication, or other method	
	acceptable to the UDO Administrator?	
5.	Is the proposed use for all portions of dedicated open space	
	indicated and useable (greenbelt, park, plaza, preserve, square,	
	community garden)?	
6.	Is the maintenance of open space indicated and acceptable?	
5.7	LOT AND BLOCK PATTERNS	
1.	Are all lot lines clearly dimensioned?	
2.	Are lot area (either in acres or square feet) calculations provided?	
3.	Are the minimum/maximum frontage and block requirements met?	
4.	Do the plans have a detailed layout of blocks and lots:	
	Block size?	
	 Clearly show connectivity throughout the site? 	
	Are any Cul-de-sacs proposed? If so, are there any	
	alternatives that could be used?	
	 Parcel design including buildability, area, dimensions, 	
	orientation, configuration, access, street frontage, flag lots?	
5.	Are all building setbacks clearly shown? Are they measured at the	
	closest spot (i.e. not typical). Do they meet the standards for each	
	lot line?	
	iot iiile:	



	Compliance Review Criteria	Comments
6.	Are any accessory structures proposed?	
7.	If accessory structures are proposed, do they meet the requirements?	
8.	If accessory structures are proposed, do the designs/ placements blend into the site design?	
9.	Are density calculations provided? If so, are the requirements met?	
5.8	LOT AND BUILDING STANDARDS	
1.	What is the existing lot type?	
	Are there new lots being proposed? If so, what are the lot types proposed with the subdivision?	
3.	Are the proposed lot types allowed in the District? Are they appropriate for this application?	
4.	Do all lot dimensions meet the requirements for width, depth, and setbacks?	
5.	Proposed building footprint locations are shown and dimensioned, including square feet?	
	 Are different use areas noted on the footprint/ floor plan to confirm use parking and loading requirements? 	
6.	Is the building orientation reasonable considering required setbacks, topography, natural features, access, solar orientation, utilities (above and below ground) and adjacent land uses?	
7.	Are roof mounted or exterior equipment located and screened from view from adjacent properties and/or the roadway?	
8.	Are overhead doors located so that they do not face a street or residential district?	
	Are details provided for any proposed accessory buildings or structures such as garages, carports, swimming pools, or recreation facilities? Do the design and location fit the overall site design?	
10.	 Is the location of any solid waste/trash disposal units/dumpsters shown and: Located to be convenient for use but not in a prominent spot aesthetically (e.g. opening does not directly face oncoming traffic, etc.); Screened with enclosures and/or landscaping; Contain concrete beneath and in front of the unit to withstand weight of a trash hauler; and Accessed without conflicts with parking spaces, pedestrian circulation, etc.? 	
11.	 Is there a shared mailbox structure? Is the location easily accessible (from vehicle or pedestrian walk-ups)? Does the location present any problems, such as blocking entrances, car doors, etc.? 	



Compliance Review Criteria	Comments
12. If fences are used, do they meet the following:	
 Are they setback from the property line if required; 	
Does the height meet the ordinance standard;	
Is the type (ornamental, chain-link, wood, stockade, privacy)	
appropriate; and	
If a fence is not located on the property line, can the property	
owner get access to the other side of the fence in order to	
maintain the fence properly?	
13. If a landscape/ retaining wall is required or provided does it:	
Contain dimensions (including height at piers, changes based The property of the contains and the contains are the c	
on topography, etc.)?	
Contain handrails/ protection for pedestrians at top of wall? Not interfere with the gight triangle at interceptions?	
Not interfere with the sight triangle at intersections? Not impode starrowater flow or have a design to assume date.	
 Not impede stormwater flow or has a design to accommodate stormwater flow? 	
All the second s	
 Address any trees or utility issues with the location? Consist of attractive, durable materials that are compatible with 	
primary building materials?	
5.9 TRANSPORTATION NETWORK AND DESIGN	
1. Has the County/SCDOT reviewed the access points, road design,	
and traffic, as necessary?Are acceleration, deceleration, passing and travel lanes	
dimensioned to meet County/SCDOT standards?	
Are all existing access points (driveways) shown along both sides	
of the street, within 1,000 feet of the site frontage?	
Are dimensions shown (width, throat length, radii, etc)?	
 Are driveways spaced as required, from or aligned with 	
driveways across the street to avoid left-turn lock-up in the	
street travel lanes?	
 Are distances between existing driveways and proposed access 	
points adequate?	
 Are driveways spaced as far from intersections as practical? 	
Could the access be designed to make it easier for pedestrians	
to cross?	
Could access be relocated to reduce conflicts and still provide	
reasonable access?	
 Could provisions be made to share access with adjacent sites 	
to reduce conflicts in the future?	
 If driveways are being shared or there is an access connection, 	
a shared access agreement has been provided?	
4. Are preliminary street layout, including proposed road connections	
and future road stubs, with crosswalks and access points noted?	
5. Are dimensions and centerlines of existing and proposed streets,	
and street rights-of-way or access easements shown?	
6. Does the street alignment plan show the following:	
 Existing and proposed roadways; 	
Street layout circulation;	
Construction details;	
Right-of-ways widths; and	
 Access to all parcels associated with the development? 	



	Compliance Review Criteria	Comments
7.	Is a detailed Street Alignment Plan showing proposed public and	Comments
/.	private streets provided?	
8.	Are turning radii, width, and other geometric features shown and	
0.	meet standards?	
9.	Are locations of road stubs to adjacent undeveloped sites shown?	
٦.	Is the location practical given natural features on adjacent land	
	that could impact alignment?	
	Is the location logical for the future development pattern and	
	realistic extension of roads?	
	Is a temporary stub road needed	
	Is a vehicle turnaround?	
10.	Are proposed street names shown on the plans and been checked	
-0.	for availability and acceptable by the Town?	
11.	Has a Transportation Impact Study or Analysis been provided, if	
	required? If so, have any traffic mitigation measures or payments	
	in lieu been addressed?	
12.	Are existing and/ or future bus stops and other mass transit stops	
	depicted on the plans? Are they in a logical and safe location?	
13.	Are access and transportation elements consistent with any	
	approved:	
	 Access Management Plans? 	
	• Corridor Plans?	
	• TIAs	
14.	Do all access points maintain safe sight distances to help ensure	
	safe access onto roadways?	
15.	Have emergency access provisions been met to satisfaction of the	
	fire department?	
16.	Are existing and proposed sidewalks, bike routes, bike lanes,	
	pathways and trails shown? Do the plans include:	
	Sidewalks along street frontage; Total and the street sidewalks are sidewalks. The street sidewalks along street frontage;	
	Internal walkway connections between the street sidewalk and	
	clear connection from street sidewalk to public building	
	entrances to minimize conflicts with cars;	
	Appropriate use and location of sidewalks, walkways through parking lets, and other pathways.	
	parking lots, and other pathways;Connections to adjacent properties where appropriate, such as	
	when there is a long distance to the arterial sidewalk system?	
17	Do the pathways meet minimum widths and get wider where	
1/.	higher pedestrian volumes are expected? Do plans include:	
	Pathway construction specifications	
	 Mobility design elements meet Town and ADA standards; 	
	 Pathway alignment and placement are considerate of 	
	topography; and	
	 A buffer between the travel lane and pathway if located along 	
	higher volume or higher speed roads (such as landscaping, on-	
	street parking, or a bike lane)?	
18.	Is the sidewalk/ pathway width along parking spaces wide enough	
	to accommodate vehicle overhang (typical 2-3 extra feet or	
	curb/bumper blocks may be needed so that sidewalk width is not	
	less than 4 feet)?	



	Compliance Review Criteria	Comments	
19.	Are pedestrian connections to existing or future transit stops		
	provided?		
5.1	O STORMWATER		
1.	Description of proposed methods, and general layout of		
	stormwater drainage, water system, sewer system and open space		
	areas?		
2.	Does the stormwater plan show proposed drainage system		
	layouts?		
3.	Are there proposed water system layout or individual well locations		
	shown?		
4.	Are the proposed sewer system layout or individual septic tank		
	locations shown?		
5.	Is there an acknowledgement of compliance with Bluffton		
	Stormwater Design Manual?		
6.	Are the location and area of proposed impervious coverage, use of		
	permeable paving, and area of pervious vs. impervious coverage		
-	identified?		
7.	Are there pre- and post-development runoff volumes and velocities identified?		
8.	Are there proposed methods to remove pollutants identified?		
9.	Has the stormwater quality monitoring program and pre-		
10	development pollutant loading plan been determined?		
	Are the soil types and permeability characteristics shown?		
11.	Has it been determined how the Annual Maintenance Inspection		
12	and Report will be completed and submitted? Is there an Operation and Maintenance Agreement?		
	•		
13.	Are there methods to record and report installation and maintenance activities?		
1/1	Are the general location and flow line of existing watercourses,		
14.	drainage structures, ditches, regulated wetlands, intermittent or		
	perennial streams, rivers, creeks, riparian corridors, and top of		
	bank locations within the tract or on contiguous tracts shown?		
15.	Is there a survey showing the location, dimensions, descriptions,		
	and flow line of existing watercourses, drainage structures,		
	ditches, one hundred (100) year flood elevation, wetlands or		
	riparian corridors within the tract or on contiguous tracts? Does it		
	contain:		
	Verification of wetlands permit, mitigation or approved plan		
	from SCDHEC-OCRM or Army Corp of Engineers;		
	Riparian corridor design; and		
	River buffers and setbacks?		
	Is there a topographic survey that shows one-foot contours?		
	Is there a habitat management plan?		
5.1	5.11 PARKING		
1.	Are calculations for required and barrier-free parking spaces		
	provided and located in convenient location to the building		
	entrance?		



	Compliance Review Criteria	Comments
2.	Does the parking lot location and layout contain:	Comments
۷.	Parking arranged so that pedestrians walk down aisles;	
	 Parking arranged so that cars backing out from parking spaces 	
	don't conflict with through traffic; and	
	Landscape islands/markings to help direct autos and reduce	
	conflicts?	
3.	Are calculations for required number of parking spaces provided?	
	Is there:	
	Room to accommodate more parking if the uses changed to	
	another use permitted in that district; and/or	
	Opportunity to reduce parking through shared parking with an	
	adjacent site?	
4.	Do typical parking space markings meet the standards for width	
	and length?	
5.	If there are stacking spaces, does the plan show:	
	• The stacking area does not conflict with parking/fire lanes; and	
	There is an adequate by-pass lane?	
6.	Are cross section details of pavement and curbs are provided that	
	show/ consider:	
	Limits of curbing; Limits of charles and some instance of a fearly south to account.	
	Use of standard curb instead of roll curb to prevent	
	unstructured parking; and	
	Not using curbing around landscaped areas to encourage stormustor collection in landscaped areas?	
7.	stormwater collection in landscaped areas? Are general location, dimensions, and calculations of proposed	
/.	loading areas provided? Are loading areas designed to:	
	 Ensure that vehicles can maneuver entirely within the property 	
	lines of the site;	
	 Provide access without conflicting with parked cars; 	
	 Orient any overhead doors from facing roadway; 	
	 Provide sufficient vertical and horizontal clearance; and 	
	Provide details of storage items including height, areas, and	
	screening?	
8.	Is there a truck circulation plan showing turning templates for	
	trucks and emergency vehicles? Does the plan include:	
	Dimensions and locations of all truck access and circulation	
	lanes and loading/unloading areas;	
	 Dimensions of all truck service drives, berths and dock 	
	approaches;	
	Size of anticipated trucks; and	
	Existing and proposed truck circulation pattern?	
9.	Are bicycle parking or bike racks convenient to building entrances	
	and not in conflict with pedestrians and vehicles?	
5.1	2 LIGHTING	
1.	Is the location of all freestanding, building-mounted and canopy	
	light fixtures shown on the site plan?	



Compliance Review Criteria	Comments
 Do specifications and details for the type of light fixture being proposed include the total lumen output, type of lamp and method of shielding, for all light fixture types? Bollards at driveways and pedestrian areas? Manufacturer's specification sheet (cut sheet)? Does the text imply the contractor can replace with "like" fixtures, as often the replacements do not meet the lighting standards? 	
 3. Is a photometric grid overlaid on site plan indicating overall light intensity in foot-candles? Does it show: Adequate light levels where light is needed; That no light is trespassing on adjacent properties; and Notes identifying the reduction of intensity in non-business/non-peak hours? 	
 4. Are lighting standards met? Does the lighting plan address: All exterior lighting existing and proposed; Height shown to meet standards; Light fixtures should be full cut-off or recessed; Light fixtures only shining down (other than tree or building uplighting) Could fewer or shorter poles provide sufficient light; Type of light (metal halide, LED, mercury vapor, etc) Poles should not be located within parking spaces; and Poles need to be sufficiently spaced from any existing or proposed trees? 	